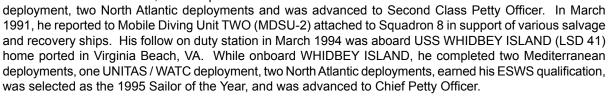
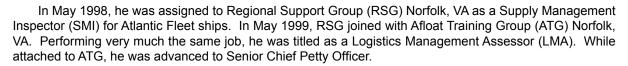
CMDCM (AW/SW) Keith G. Oxley United States Navy

Command Master Chief USS Enterprise (CVN 65)

Master Chief Keith G. Oxley is a native of Poughkeepsie, NY. After graduation from high school in June 1986, he enlisted in the U.S. Navy and attended recruit training at Recruit Training Command, San Diego, California.

His first duty station was aboard USS AMERICA (CV 66). While onboard AMERICA, he completed a Mediterranean





In December 2000, he reported to USS TORTUGA (LSD 46) home ported in Virginia Beach, VA. While onboard TORTUGA, he deployed to the Caribbean Sea as part of Standing Naval Forces Atlantic (SNFL), the North Atlantic in support of Strong Resolve 2002, and the Middle East for nine months in support of Operations ENDURING and IRAQI Freedom. While onboard TORTUGA, he was advanced to Master Chief Petty Officer.

In January 2004, Master Chief Oxley reported to the Staff of Commander Second Fleet (C2F) where he was selected by the Commander for the position of Staff Command Master Chief. He then reported to VAW-123 as the Command Master Chief in May of 2007. Following a successful deployment aboard USS ENTERPRISE (CVN 65) with the "Screwtops", Master Chief Oxley was selected as the Command Master Chief of Carrier Air Wing ONE (CVW-1).

While attached to CVW-1, he completed flight deck certifications aboard USS ENTERPRISE (CVN 65), USS EISENHOWER (CVN 69), USS CARL VINSON (CVN 70), and USS BUSH (CVN 77). Additionally, while attached to CVW-1 he completed several very successful unit level training detachments as well as two Air Wing Fallon detachments.

In October 2010, Master Chief Oxley was selected as the next Command Master Chief of USS ENTERPRISE (CVN 65). Master Chief Oxley is an honor graduate of the Senior Enlisted Academy (Class 130). His personal awards include the Meritorious Service Medal (three awards), Navy and Marine Corps Commendation Medal (three awards), Navy and Marine Corps Achievement Medal (six awards), and various unit citations and campaign awards.

